Training

In order for a volunteer monitoring program to be successful, it is important to adequately train, support



and guide volunteers along the way. No matter where boaters go across the state, the volunteer message will remain the same: "Clean Boats, Clean Waters."

Training sessions are being scheduled at convenient locations across the state. During the training sessions, volunteers will get a general overview of what current aquatic invasive species threaten Wisconsin waters. They will be given instructions on how to set up a boat launch monitoring program, approach boaters, perform boat/trailer checks, record pertinent data, and report suspect specimens. In addition, they will receive a volunteer handbook and resource tool kit to assist them in their monitoring efforts. Contact the



Volunteer Invasive Species Coordinator for the next scheduled workshop in your area: 715/346-3366.

How Can You Help?

- Inspect and remove any visible mud, plants, fish or animals before transporting.
- **Drain** water from equipment (boat, motor, trailer, live wells) before transporting.
- **Dispose** of unwanted live bait in the trash.

Wisconsin laws prohibit launching a boat or placing a trailer or boating equipment in navigable waters if it has aquatic plants or zebra mussels attached.



For more information about the "Clean Boats, Clean Waters" program call 715/346-3366.

The Wisconsin Department of Natural Resources provides equal opportunity in its employment, programs, services, and functions under an Affirmative Action Plan. If you have any questions, please write to Equal Opportunity Office, Department of Interior, Washington, D.C. 20240.

This publication is available in alternative format (large print, Braille, audiotape, etc.) upon request. Please call 608/267-7694 for more information.







Prevent the transport of nuisance species.

Clean all recreational equipment.

www.ProtectYourWaters.net







Volunteer Watercraft Inspection Program







[es] I am interested in learning more about the Clean Boats, Clean Waters Volunteer Watercraft Inspection Program!

Zip State Phone Organization Address_ County E-mail 54481

History of Invaders

Exotic species or nonnative species have been hitchhiking their way into Wisconsin for decades. By water, boat and land, from the Atlantic Ocean to the Great Lakes, exotic organisms have been moving into inland waters. Some aquatic exotic species can become water-milfoil invasive, threatening the diversity and abundance of native species, altering ecosystems and effecting aquaculture and recreational activities. As we travel throughout Wisconsin, exotics tag along and create havoc in our water bodies. In today's world, exotics can move at "the speed of flight." With so many waterbodies and so few state resources, it only makes sense to encourage volunteers to monitor and educate boaters about invasive species.

The State Learns from Kids



During 2002-2003, a small group of middle school students in Minocqua, Hazelhurst, Lake Tomahawk School

District received a \$25,000 grant to develop an educational tool kit to help stop the spread of Eurasian water-milfoil in Wisconsin lakes. The "Milfoil Masters" program was very successful in training people on 75 lakes in 25 counties. This program established a statewide volunteer watercraft inspection and education program in efforts to raise awareness of all invasive species.



What Can Volunteers Do?

Volunteer monitors have been an integral part of Wisconsin lakes since 1986 and are the core of the Wisconsin Lakes Partnership. Wisconsin is fortunate to have over 1000 volunteers who monitor water clarity, water chemistry, aquatic plants and invasive species. Volunteers are truly the eyes of aquatic biologists and help monitor more than 15,000 Wisconsin lakes. Volunteers can once again be a valuable tool in helping to prevent the movement of invasive species across the state.

Through the Clean Boats, Clean Waters Program, volunteers are trained to organize and conduct a boater education program in their community. Adult and youth teams educate boaters on how and where invasive species are most likely to hitch a ride into water bodies. By performing boat and trailer checks, distributing informational brochures and collecting and reporting suspect specimens, volunteers can make a difference in helping to prevent the spread of invasive species.

